Github: https://github.com/jpdoshi
LinkedIn:
https://www.linkedin.com/in/jainam-doshi-24063a2a0/

JAINAM DOSHI

SUMMARY

Enthusiastic Software Developer with passion in: Frontend Development with React/Next, and Mobile Development with React Native. Hands-on experience in collaborative environment with version control in Git.

SKILLS

- React/Next, React Native/Expo
- Tailwind/Nativewind for styling
- Git for version control
- Node with Express & Mongodb for REST API
- Integration of third-party services like: firebase, appwrite, strapi, etc.

EDUCATION

BSC INFORMATION TECHNOLOGY
CGPA - 8.41
Atmiya University, Rajkot
2021 - 2024

12TH COMMERCE
Result - 82%
GK Dholakiya Schools, Rajkot
May, 2021

EXPERIENCE

FRONTEND DEVELOPER (AUG 2024 - JAN 2025)

Wings Tech Solutions, Rajkot

- Frontend Development using React/Next, Tailwind CSS, and Figma to JSX.
- Responsive, Mobile-friendly design
- Animations with Framer Motion
- REST-API integration
- GraphQL API

CONTACT

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PERSONAL PROJECTS

DJANGO BOOKS

Book Store Project I built during Internship at Phoenix Code Labs. It is developed using Python Django. It uses full-stack approach with SQLite database and Bootstrap for Modern UI/UX design.
Github: https://github.com/jpdoshi/BookStore

AURA WALLS

Wallpapers website I built using NextJS, SQLite Database and vanilla CSS. I took inspiration from Wallpapers Clan, where I download my favorite wallpapers for PC and Mobile. Wallpapers are taken from same website for inspiration.
Deployment: https://aura-walls.vercel.app
Github: https://github.com/jpdoshi/aura-walls

COFFEE SHOP APP

I made this full-stack mobile app with React Native Expo, Nativewind, Firebase, AsyncStorage, NodeJs and MongoDB. This app has features like: auth, saved coffee, order coffee, custom hooks, tailwind config, REST API integration, firebase setup, and UI implemented from figma.
Github: https://github.com/jpdoshi/coffee-shop-app

MOVIE RECOMMENDATION APP

I made movie recommendation app with React Native Expo, Tmdb API, Nativewind, custom hooks, custom components, etc. This is my first mobile app that I made with expo with help of follow-along tutorial by JS Mastery. I made some changes to it myself like customizing UI design, implement logic, custom icon, etc.
Github: https://github.com/jpdoshi/movie-recommendation-app

SNEAKERS APP

I made this full-stack sneakers app with Flutter and NodeJs. I used community Figma design for the UI and wrote my own API in NodeJs to fetch data from MongoDB. This app contains images from nike, but I kept the project open-sourced for learning purpose and fair use.
Github: https://github.com/jpdoshi/sneakers_app

Be sure to check out other project repos at My Github